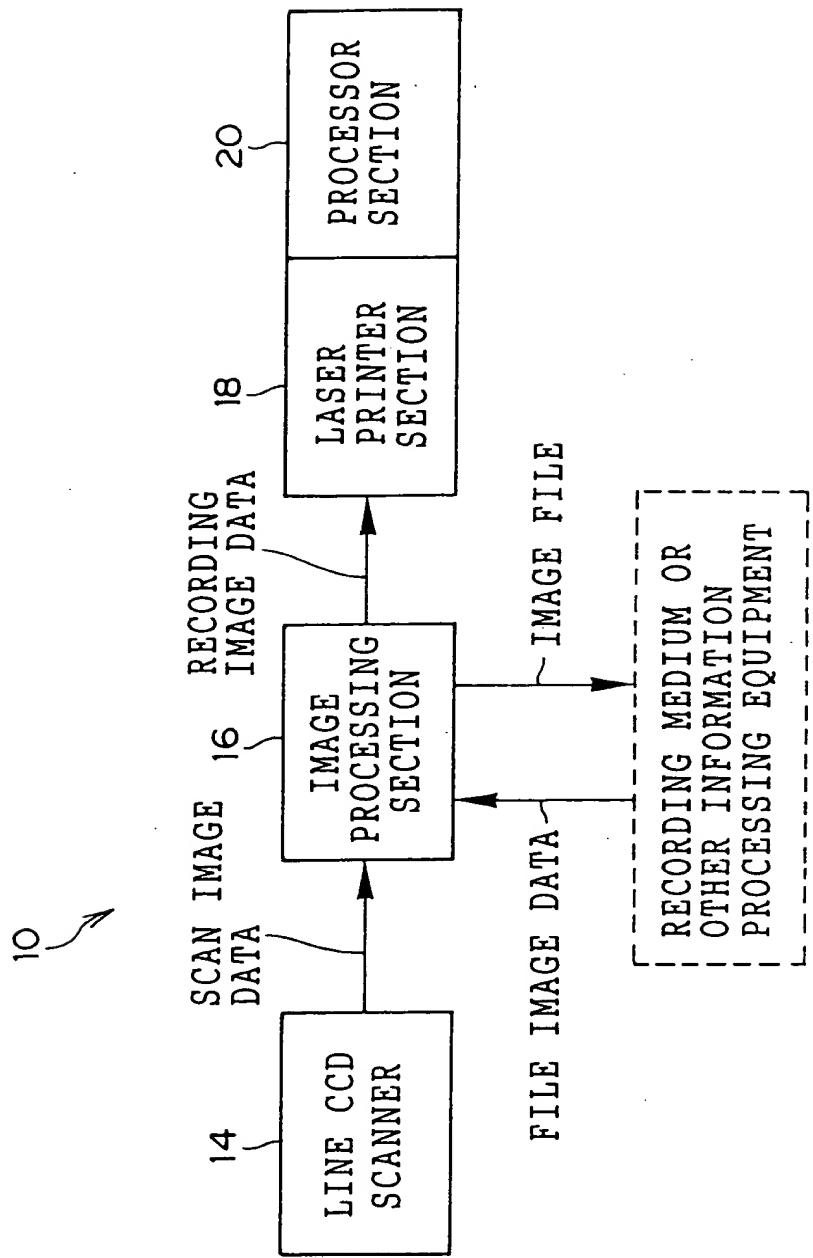
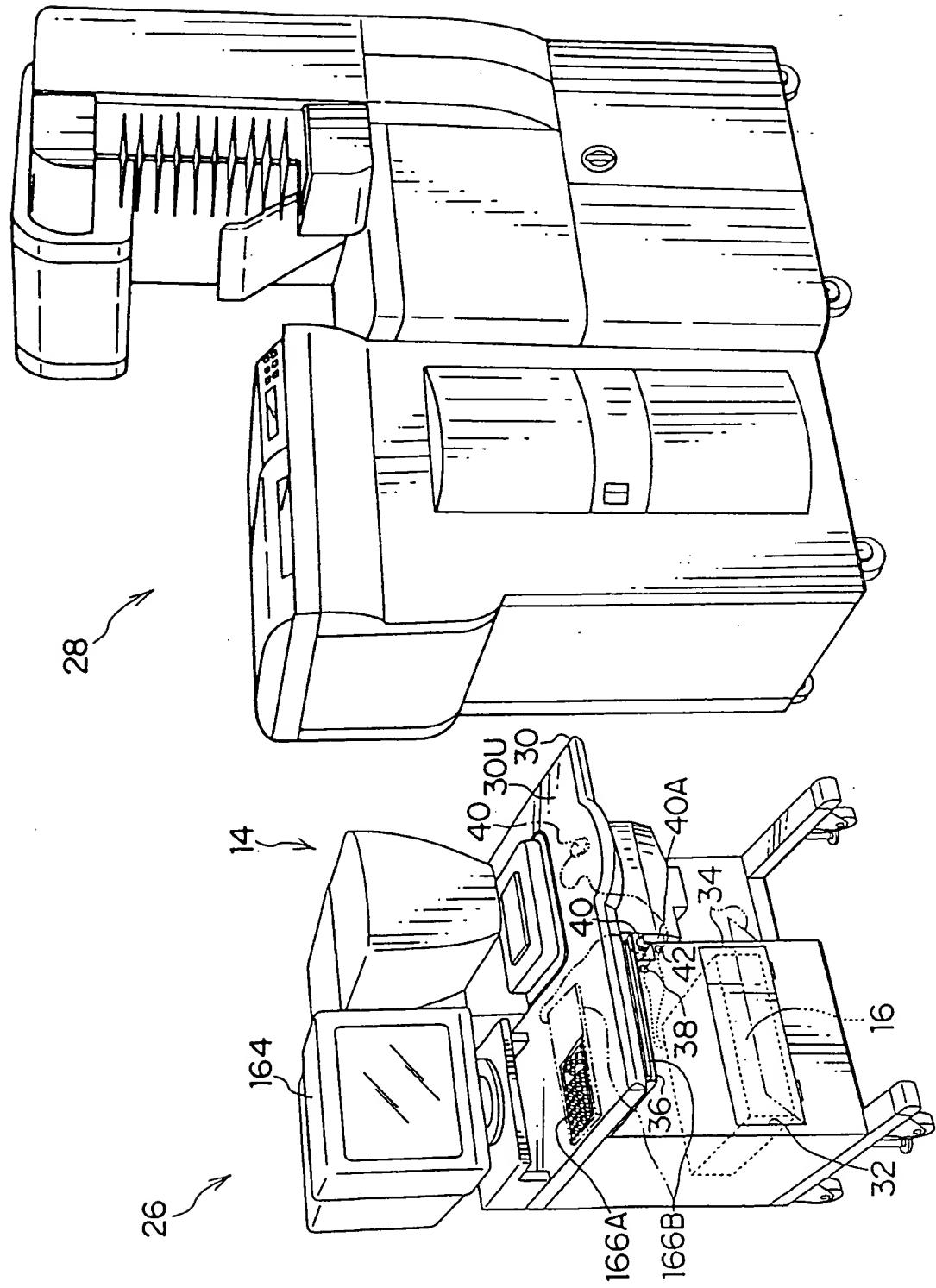


FIG. 1

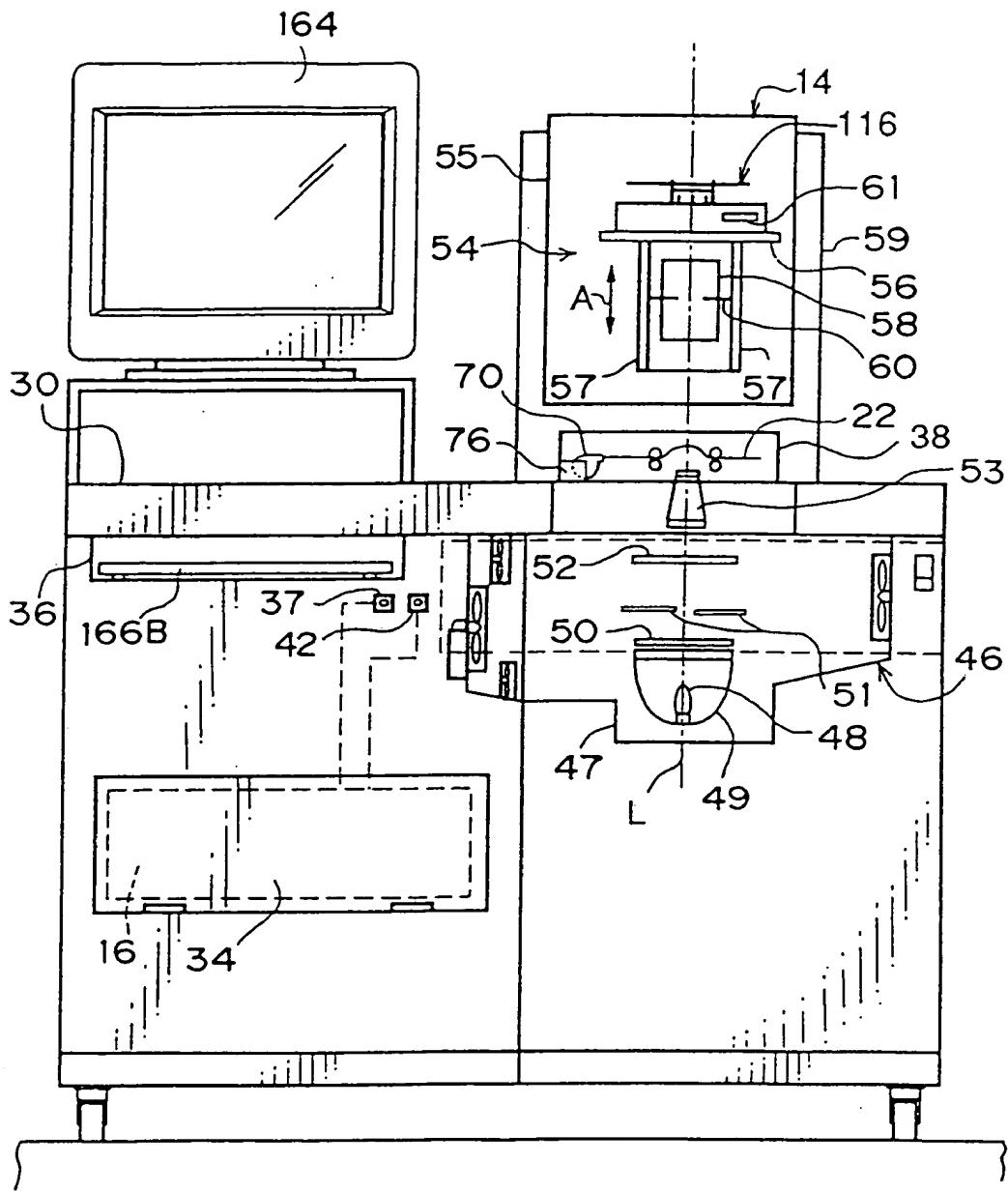


662280 "5354860

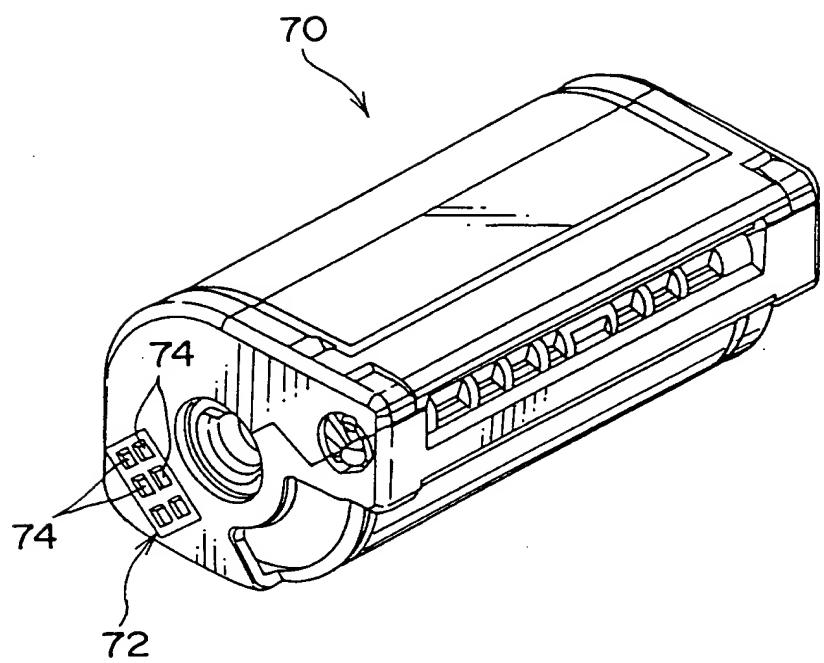
FIG. 2



F I G. 3

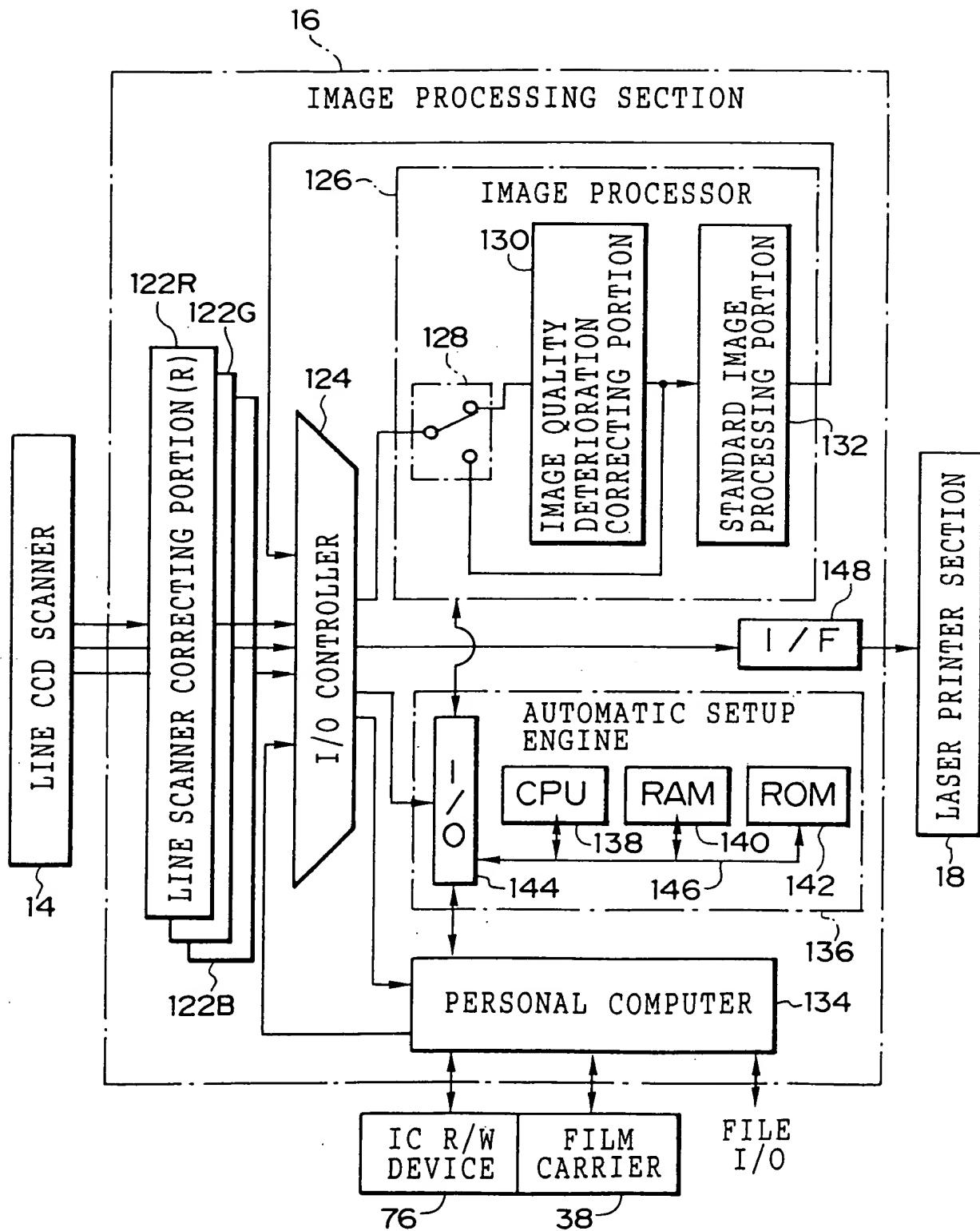


F I G. 4

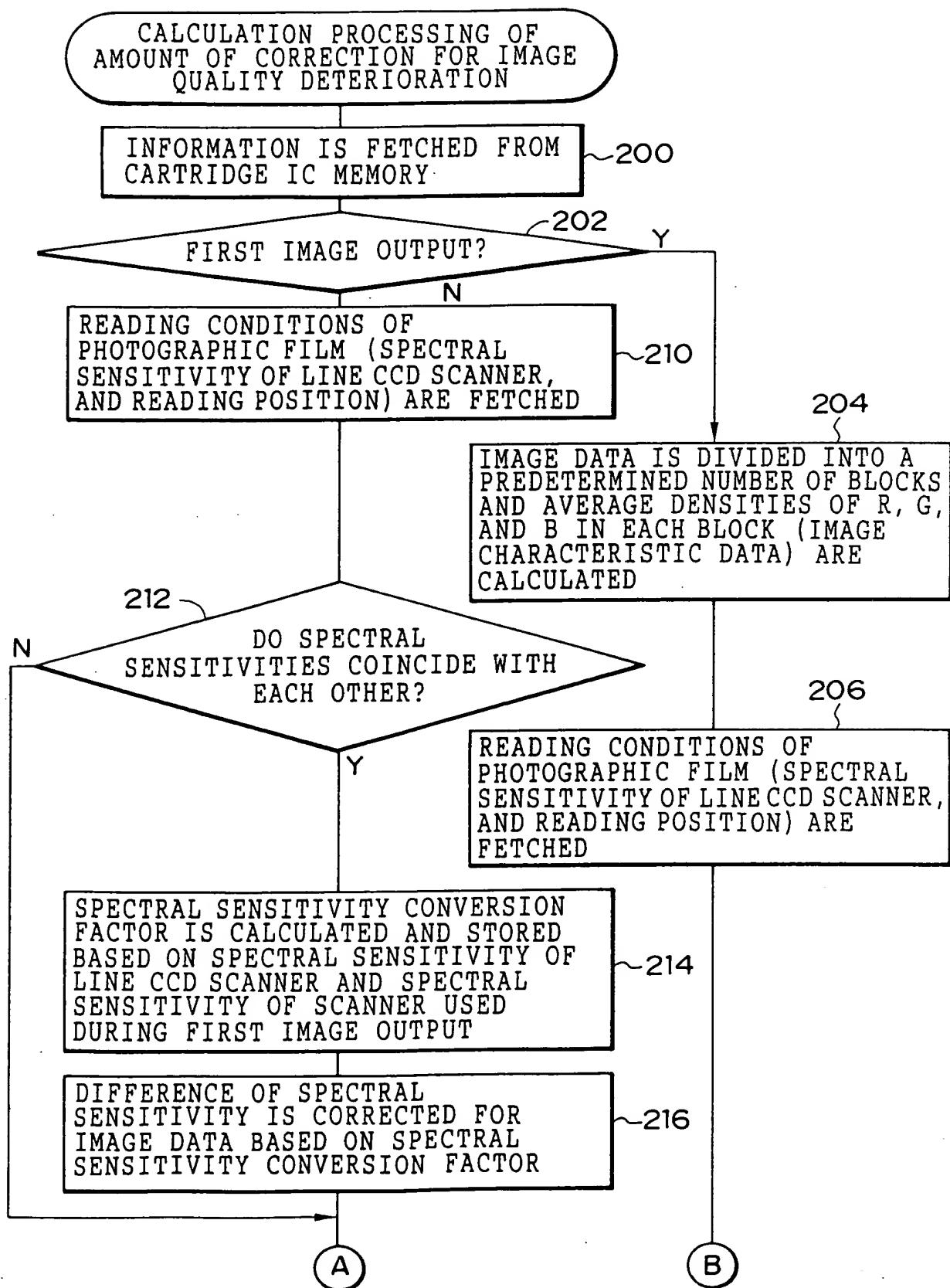


F I G. 5

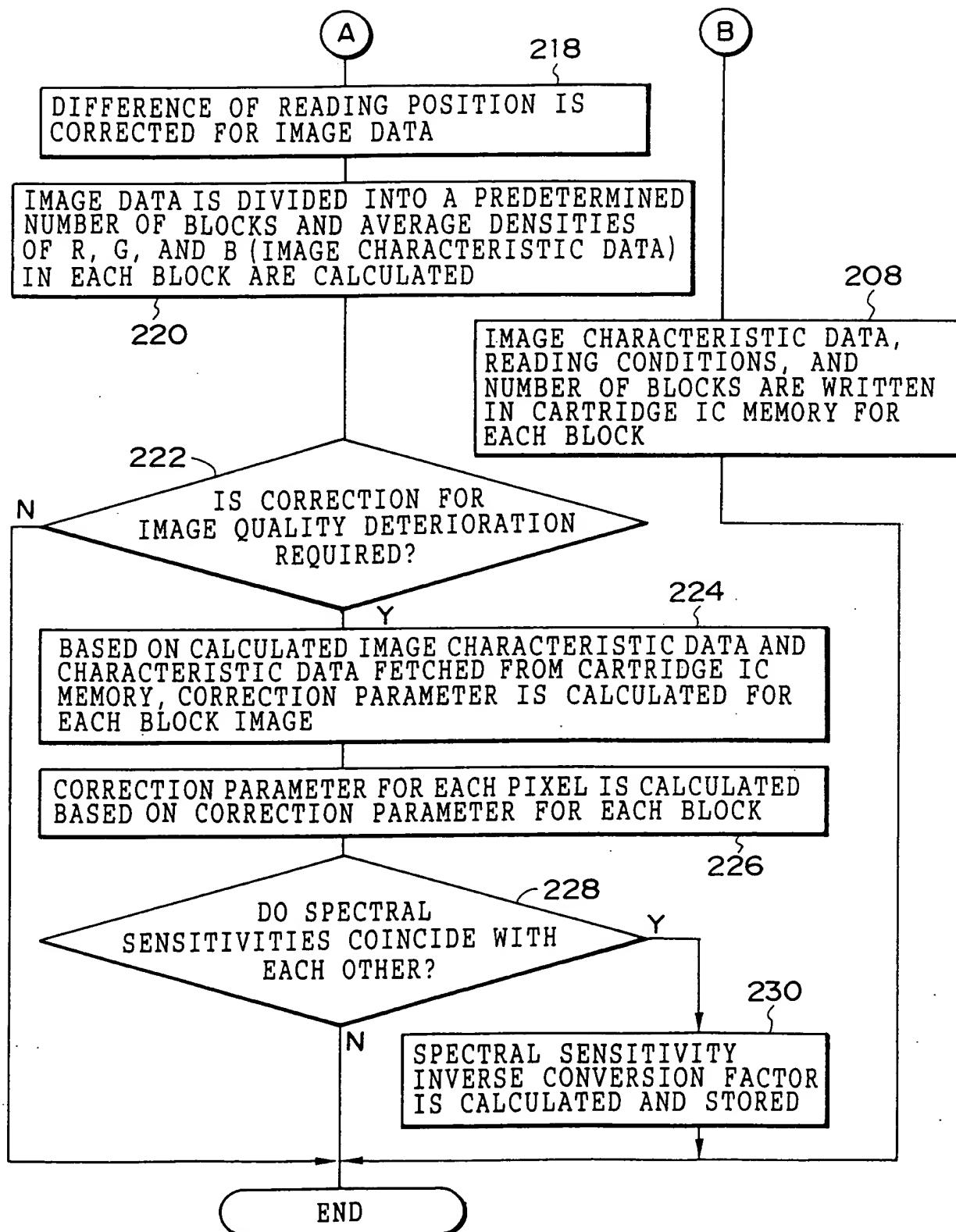
664280-5354660



F I G. 6 A



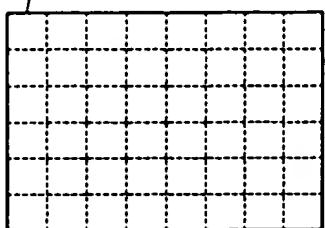
F I G. 6 B



F I G. 7 A

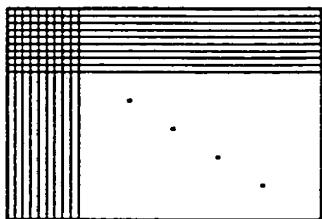
IMAGE CHARACTERISTIC  
DATA DURING FIRST  
IMAGE OUTPUT

( $r_0, g_0, b_0$ )



F I G. 7 C

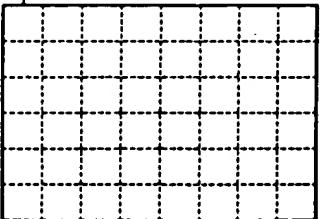
IMAGE DATA OBTAINED BY  
READING AFTER IMAGE  
QUALITY DETERIORATION



F I G. 7 E

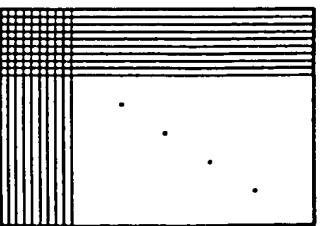
IMAGE CHARACTERISTIC  
DATA OBTAINED AFTER  
CORRECTION FOR DIFFERENCE  
OF SPECTRAL SENSITIVITY  
CHARACTERISTICS FOR  
IMAGE DATA SHOWN IN  
FIG. 7 C

( $r_0, g_0, b_0$ )



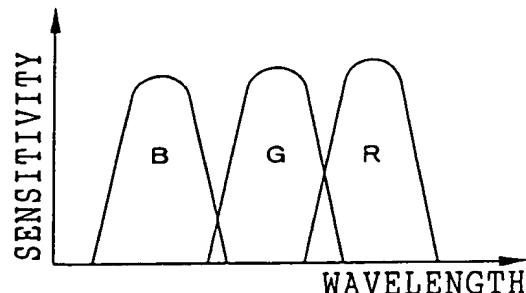
F I G. 7 G

CORRECTION PARAMETER  
OBTAINED FOR EACH  
PIXEL



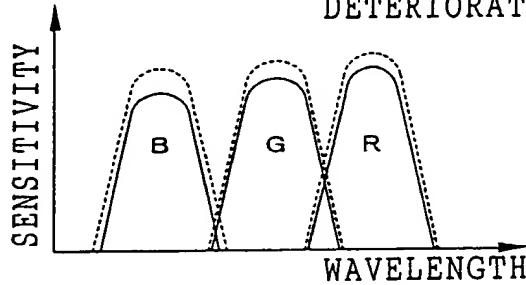
F I G. 7 B

SPECTRAL SENSITIVITY  
CHARACTERISTICS OF SCANNER  
USED DURING FIRST IMAGE OUTPUT



F I G. 7 D

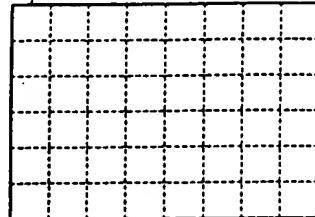
SPECTRAL SENSITIVITY  
CHARACTERISTICS OF SCANNER USED  
FOR READING AFTER IMAGE QUALITY  
DETERIORATION



F I G. 7 F

CORRECTION PARAMETERS OBTAINED  
FOR EVERY BLOCK (DIFFERENCE  
BETWEEN IMAGE CHARACTERISTIC  
DATA (A) AND (E))

( $\Delta r_0, \Delta g_0, \Delta b_0$ )

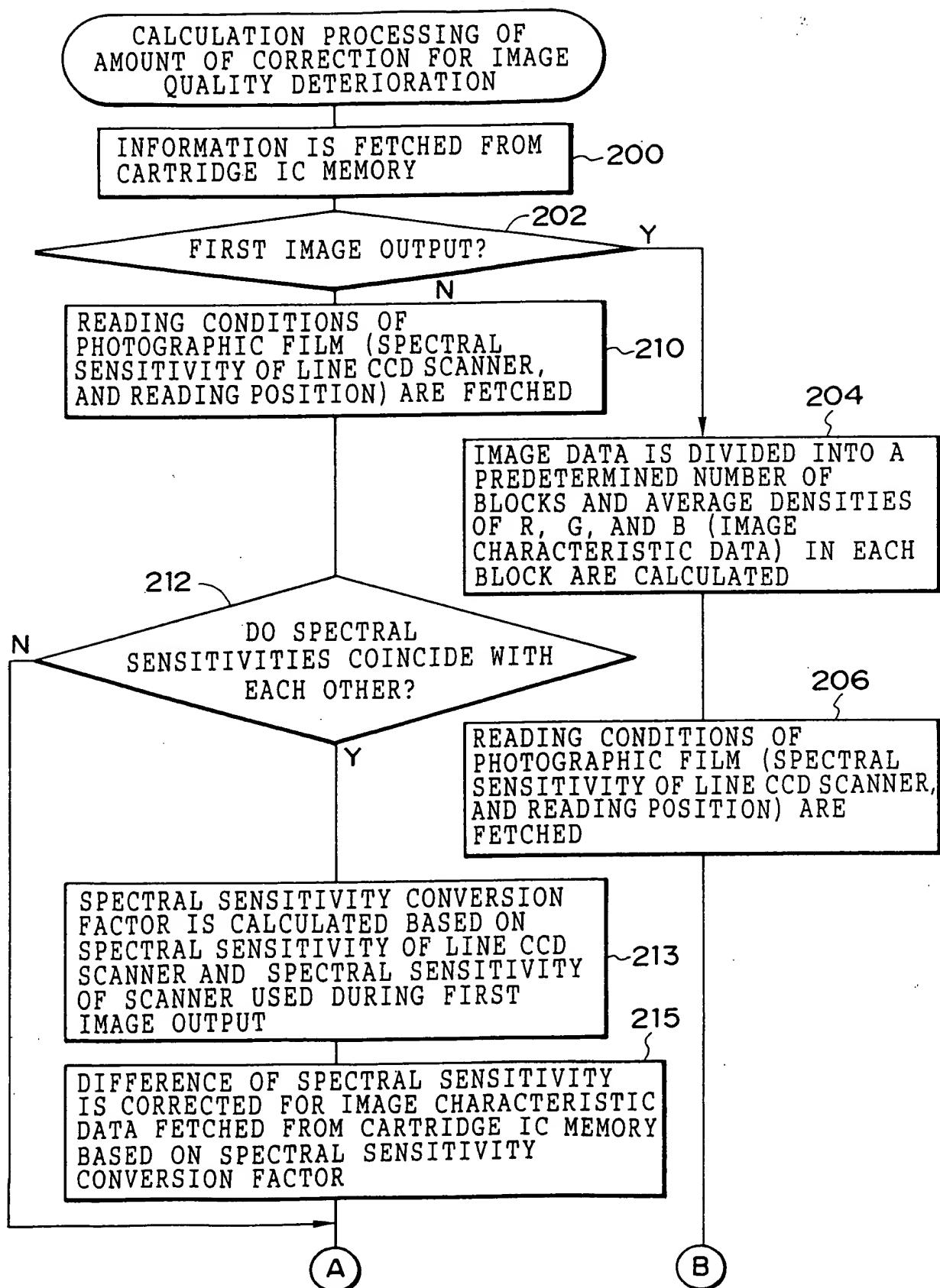


WHEREIN,  $\Delta r_0 = R_0 - r_0$

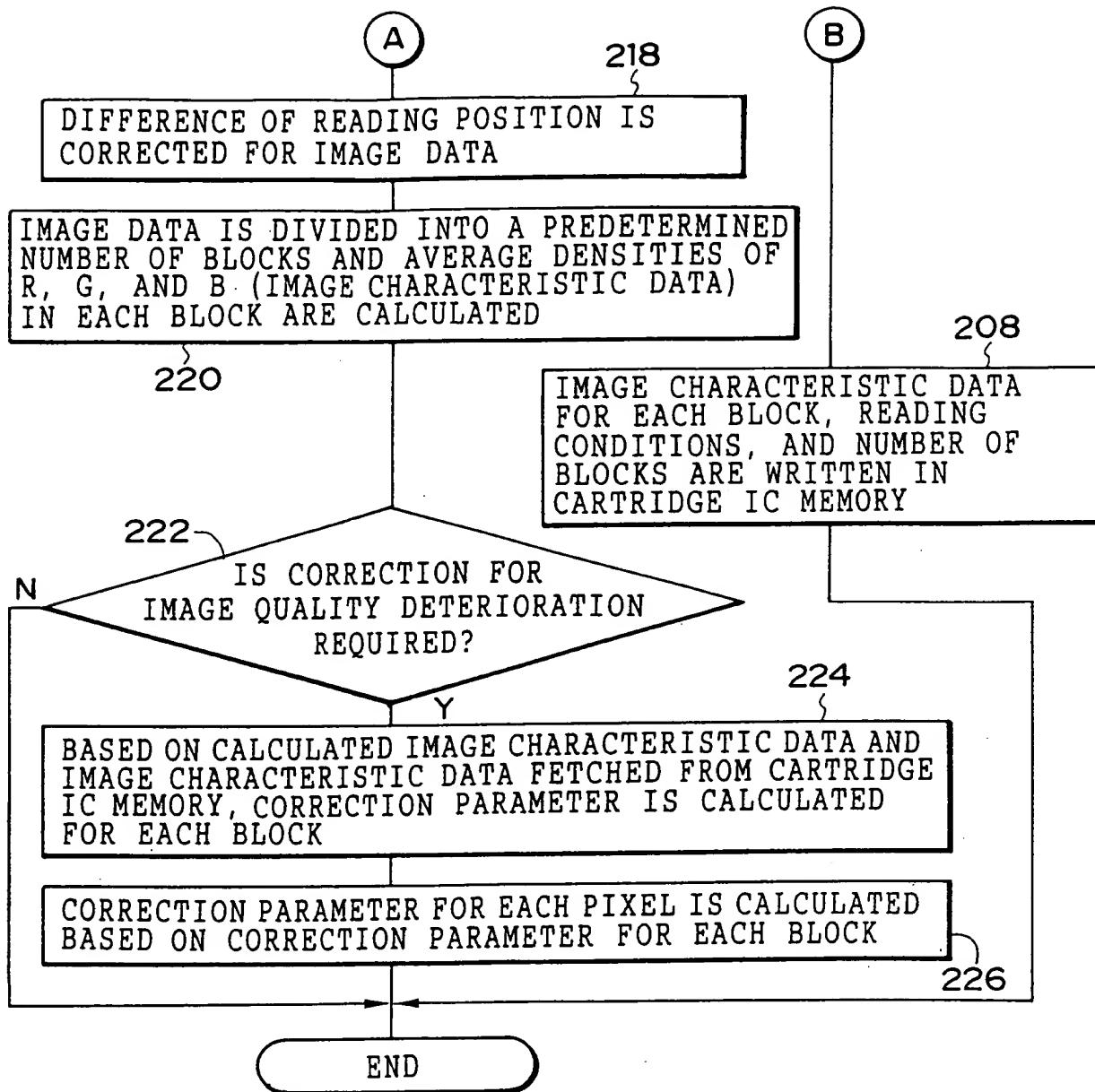
$\Delta g_0 = G_0 - g_0$

$\Delta b_0 = B_0 - b_0$

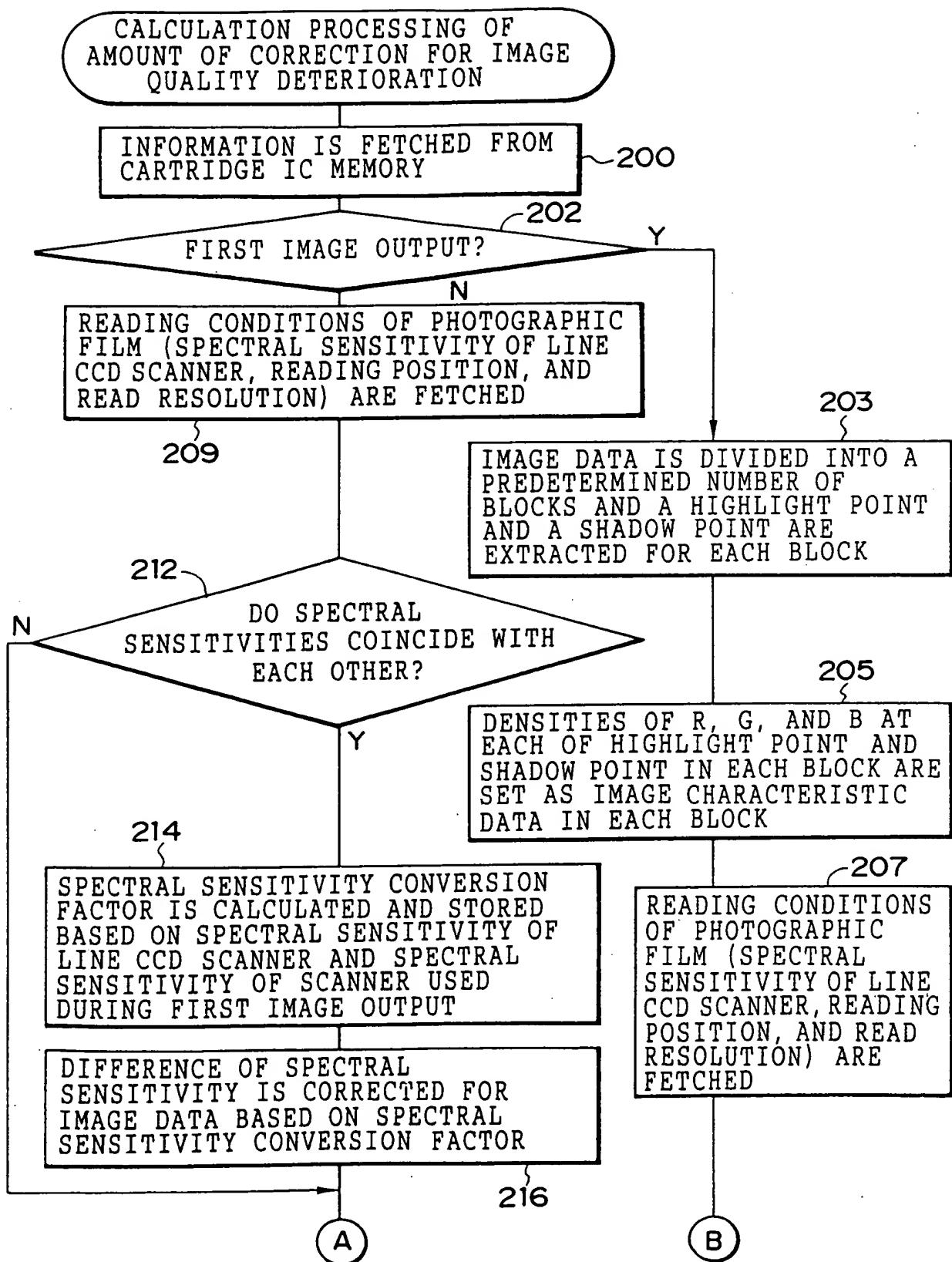
FIG. 8 A



F I G. 8 B



F I G. 9 A



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F I G. 9 B

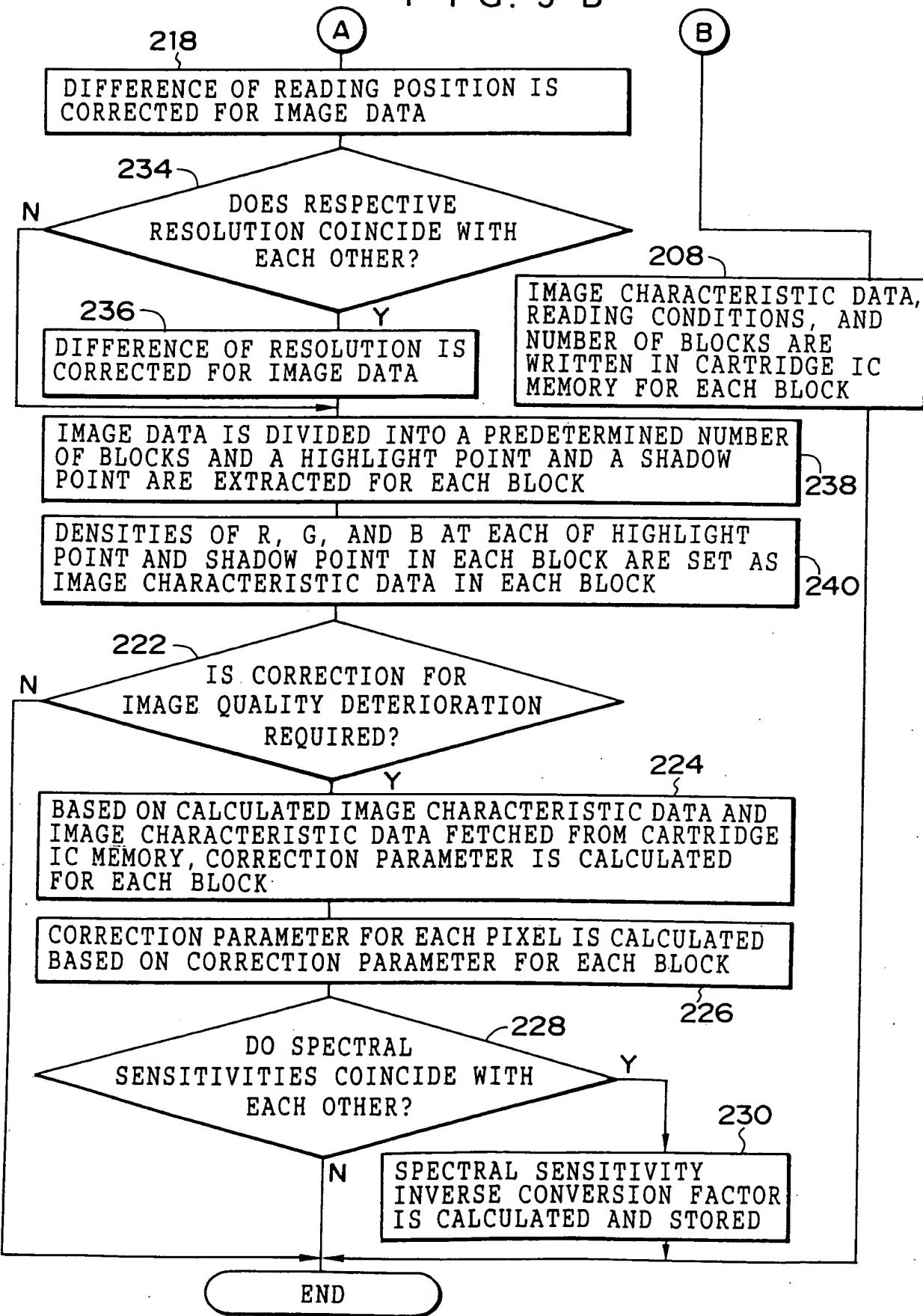


FIG. 10 A

SPECTRAL SENSITIVITY CHARACTERISTICS OF SCANNER USED DURING FIRST IMAGE OUTPUT

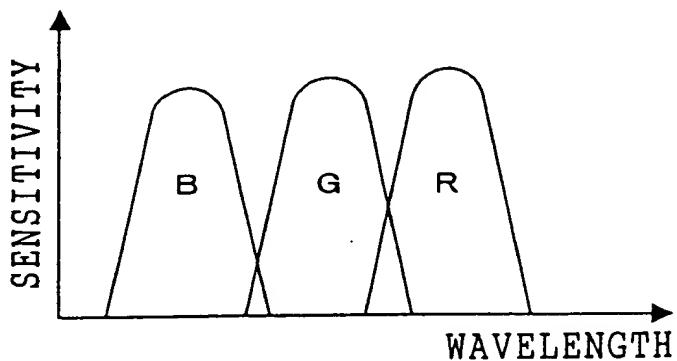


FIG. 10 B

SPECTRAL SENSITIVITY CHARACTERISTICS OF SCANNER USED AFTER IMAGE QUALITY DETERIORATION

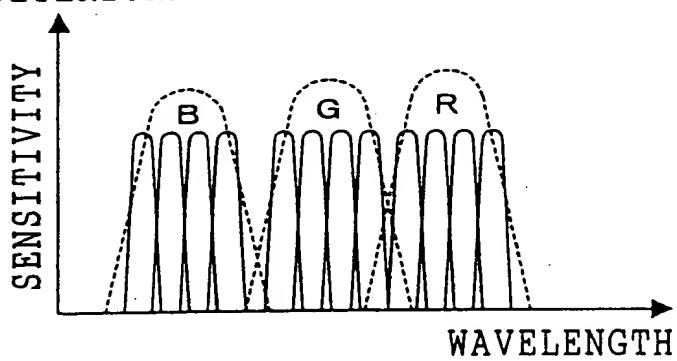


FIG. 10 C

CORRECTION OF IMAGE DATA CORRESPONDING TO DIFFERENCE OF SPECTRAL SENSITIVITY CHARACTERISTICS

